## **Amendments to the Claims**

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims**

1. (currently amended) A heat-shrink tube for an electrical power cable comprising:

a sleeve having an electrically insulating inner layer, an electrically conductive outer layer, and between the inner and outer layers a thermoplastic mid-layer which can be softened is softenable by application of heat to the sleeve to permit dimensional recovery thereof, the sleeve being of tubular, one-piece construction and the outer layer and the thermoplastic mid-layer supporting the electrically insulating inner layer, the outer layer having a thickness less than 50% than that of the thermoplastic mid-layer.

- 2. (previously presented) The heat-shrink tube as claimed in Claim 1, wherein the electrically insulating inner layer is comprised of an elastomeric material.
- 3. (previously presented) The heat-shrink tube as claimed in Claim 1, wherein the thermoplastic mid-layer is sufficiently rigid to retain the electrically insulating inner layer in a radially expanded state prior to recovery.
- 4. (previously presented) The heat-shrink tube as claimed in Claim 1, wherein the thermoplastic mid-layer comprises an electrically insulating layer.

2136733 2 of 5

- 5. (previously presented) The heat-shrink tube as claimed in Claim 1, wherein the sleeve is an extruded sleeve.
- 6. (currently amended) The heat-shrink tube as claimed in Claim 1, wherein the sleeve is a moulded molded sleeve.
- 7. (previously presented) The heat-shrink tube as claimed in Claim 1, wherein the outer layer has a thickness less than 25% than that of the thermoplastic mid-layer.
- 8. (previously presented) The heat-shrink tube as claimed in Claim 7, wherein the outer layer has a thickness less than 12.5% than that of the thermoplastic mid-layer.

2136733 3 of 5